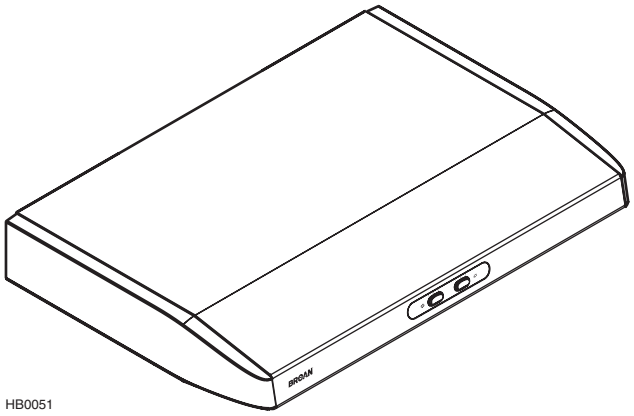
RANGE HOODS

BROAN ESB10 SERIES RANGE HOOD

Part numbers: ESB1030WH, ESB1030BL and ESB1030SS

280 CFM

0.9 sone at 100 CFM



HB0051

The brand new Broan ESB10 Series range hoods are ENERGY STAR® qualified. This means that more than being among the slimmest, most elegant hoods on the market, they are energy efficient. Who said you can't always get what you want?

- Mechanical control
- 2 ventilation speeds
- Fluorescent lighting
- Full size micromesh filters

WARRANTY

Broan-NuTone Canada warrants to the original consumer purchaser of its products that such products will be free from defects in material or workmanship for a period of one (1) year from the date of original purchase.

AVAILABLE AT:

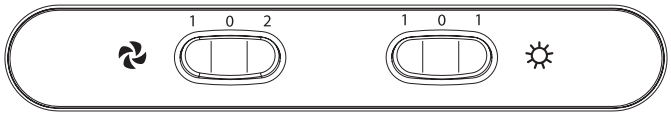
BLOWER

- Our motor is enveloped in acoustic insulation. This means that the noise level of the ESB10 Series range hood is less than 1 sone at normal speed. This range hood is among the quietest in its category.

FILTERS

- Dishwasher-safe, full size micromesh filters - provide a better grease catching capacity and a stylish finish under the hood.

CONTROL



HC0031

Easy-to-use rocker switch control.

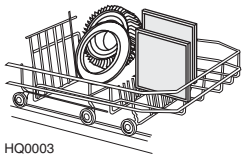
- Two ventilation speeds: quiet operation (1) or high performance (2).
- Bright cooktop lighting provided by 2 fluorescent lamps (included). Press either on left side (**1**) or right side (**1**) to obtain full lighting. To shut off the lights, set the rocker switch on central position (**0**).

OPTIONS

- Available in 30" width.
- Offered in three popular appliance colors: White, Black and Stainless Steel.

MAINTENANCE

- The blower wheel and the inlet ring can easily be removed without tool.
- The blower wheel, the inlet ring and the micromesh filters are diswasher-safe.

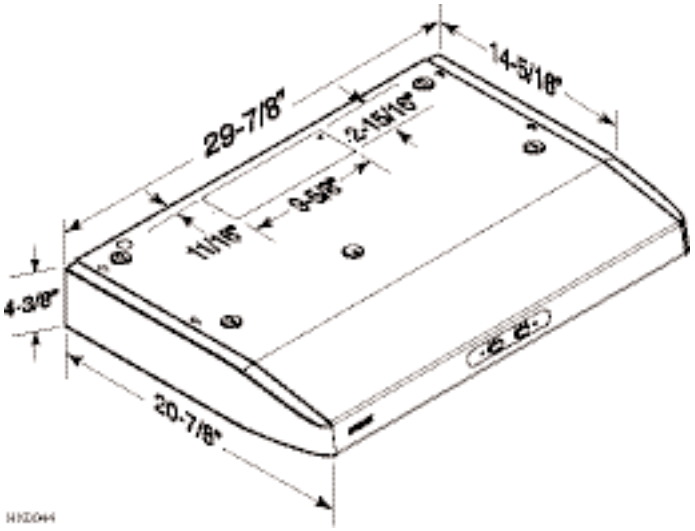


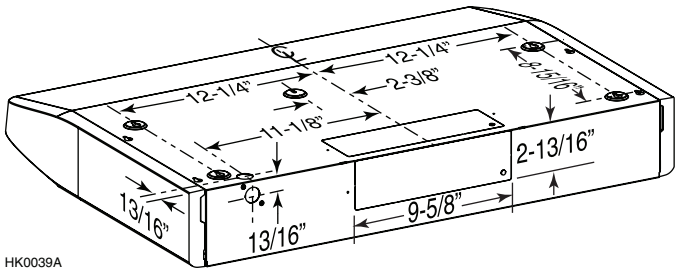
HQ0003

REQUIREMENTS AND STANDARDS

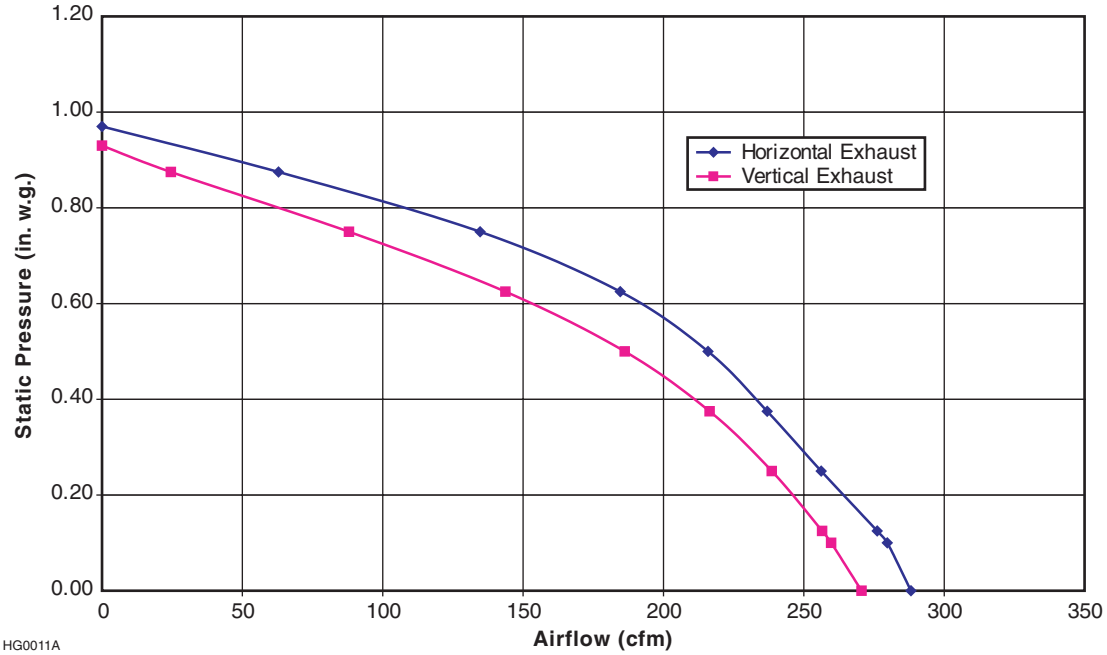
- ENERGY STAR qualified.
- Complies with the CSA C22.2 no. 113 Standard.
- Complies with UL 507 requirements.

DIMENSIONS AND SERVICE CLEARANCE OF BROAN ESB10 SERIES RANGE HOOD





VENTILATION PERFORMANCES



SPECIFICATION AND RATINGS

- Model: ESB10
- Part Numbers: ESB1030WH, ESB1030BL, and ESB1030SS
- Ducting: 3¼" x 10" or 6" round (transition 3¼" x 10" to 6" round not included)
- Vertical exhausting: 260 cfm
- Horizontal exhausting: 280 cfm
- Filters: Micromesh
- 0.9 sone at 100 cfm
- 5.5 sones at 280 cfm
- Power requirements: 120 V AC/60 Hz
- Total hood power consumption: 135 W
- Maximum amperage: 1.2 A
- Cabinet: 24 ga. pre-painted steel or stainless steel
- Lighting: 2 fluorescent lamps (13W, PLC13, 2700 K with G24q-1 base, included)
- Motor: Permanent Split Capacitor

Submitted by:		Date:	Project:
Quantity:	Model number:	Remarks:	Location:
			Architect:
			Engineer:
			Contractor:

BROAN
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